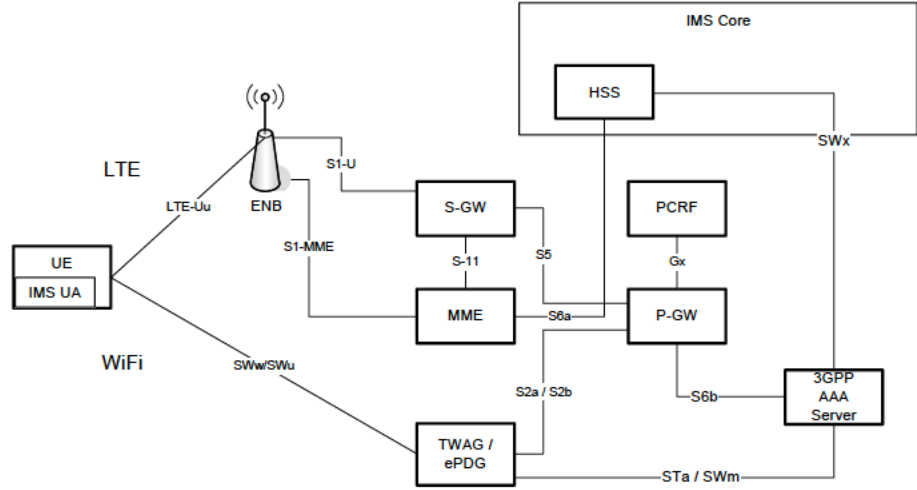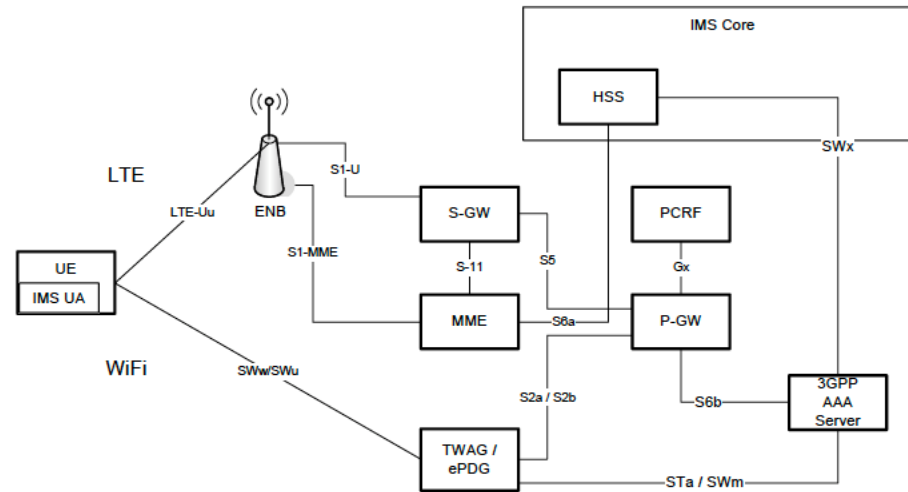# EXHIBIT 13

U.S. Patent No. 7,130,625

Claim 16	Identification: T-Mobile Cellular with WiFi Calling
16[pre] A universal wireless access gateway comprising:	The T-Mobile system includes a universal wireless access gateway. **Figure 44: HO Architecture Wi-Fi <-> LTE** Source: VoWiFi Service Description, Version 1.0, 03 March 2015 - GSM Association, Official Document V2020.02 - VoWiFi Service Description. **Wi-Fi Calling from T-Mobile** Wi-Fi Calling lets you call or text on Wi-Fi networks with your T-Mobile phone number, extending your coverage and keeping you connected! Be aware these details are only for T-Mobile Wi-Fi Calling. Calling and messaging from other apps (Skype, WhatsApp, Google Voice, etc.) may work over Wi-Fi or cellular data, but you must contact the app developer for help or billing. Source: https://www.t-mobile.com/support/coverage/wi-fi-calling-from-t-mobile

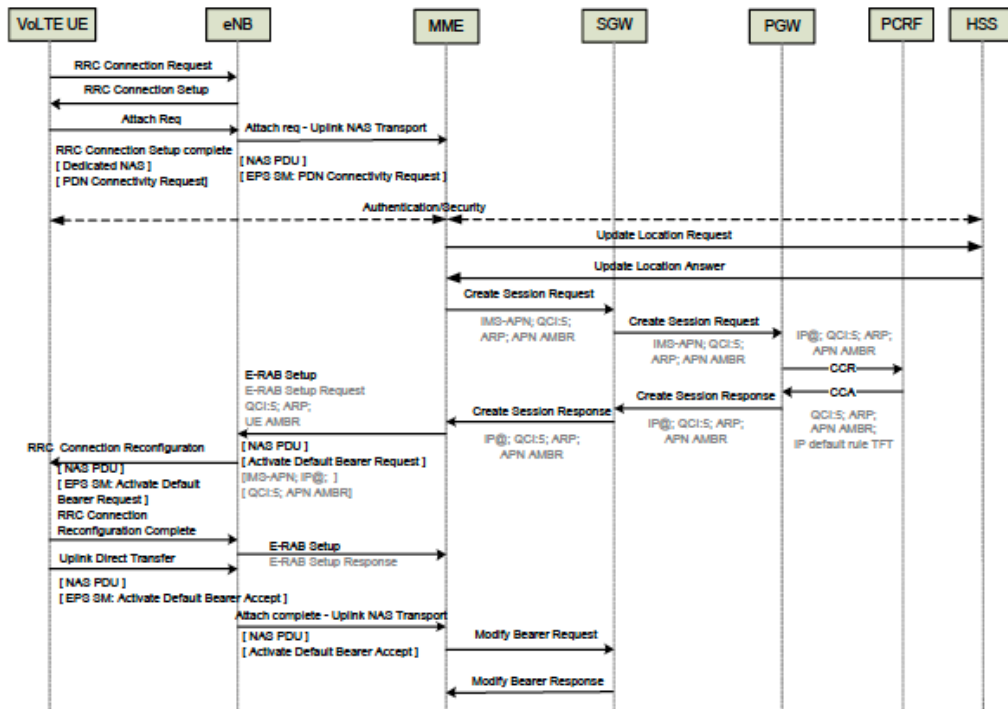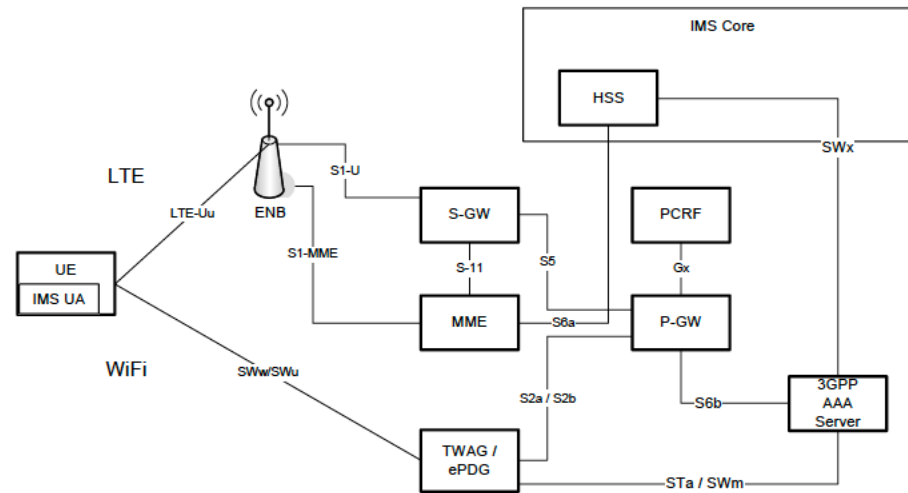|	
	See also 16[a]-16[c] below.
16[a] a shared component;	The T-Mobile system includes a shared component, for example, at least the HSS.

Figure 44: HO Architecture Wi-Fi <-> LTE

Source: VoWiFi Service Description, Version 1.0, 03 March 2015 - GSM Association, Official Document V2020.02 - VoWiFi Service Description.

Source: VoLTE Service Description and Implementation Guidelines Version 2.0 07 October 2014
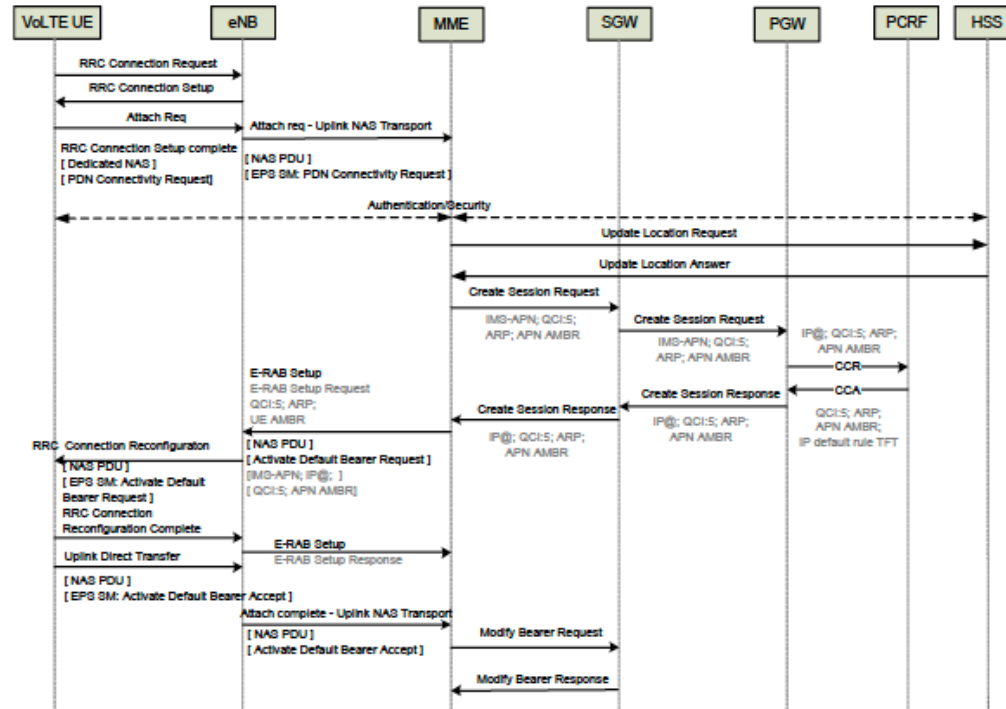
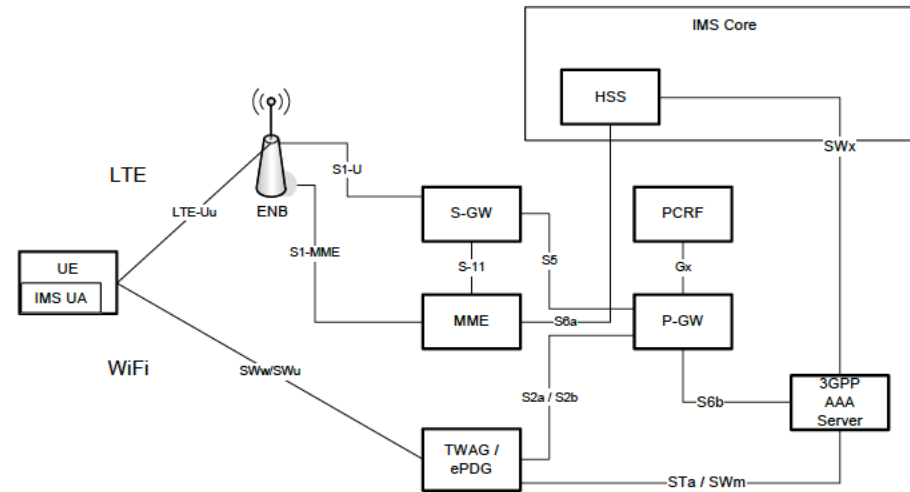| 16[b] a first environment access module that communicates with the shared component to enable access to a first network using a first wireless access technology; and	The T-Mobile system includes a first environment access module, for example, at least the MME, that communicates with the shared component to enable access to a first network using a first wireless access technology (such as cellular access).
	Figure 44: HO Architecture Wi-Fi <-> LTE Source: VoWiFi Service Description, Version 1.0, 03 March 2015 - GSM Association, Official Document V2020.02 - VoWiFi Service Description.

Source: VoLTE Service Description and Implementation Guidelines Version 2.0 07 October 2014
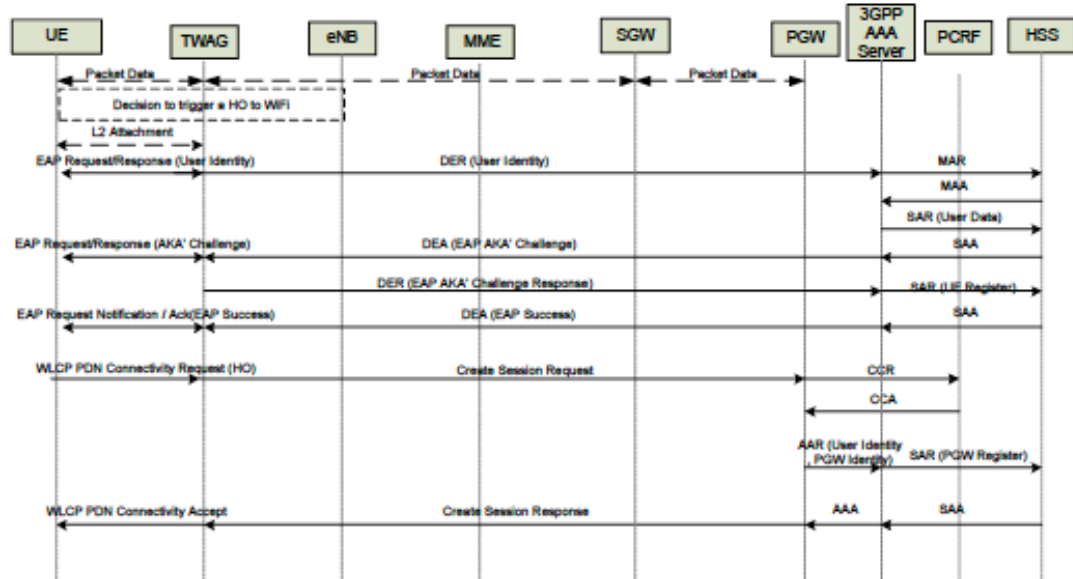
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16[c] a second environment access module that communicates with the shared component to enable access to a second network using a second wireless access technology that differs from the first wireless access technology.	The T-Mobile system includes a second environment access module, for example, at least the 3GPP AAA Server, that communicates with the shared component to enable access to a second network using a second wireless access technology (such as Wi-Fi) that differs from the first wireless access technology (such as cellular). **Figure 44: HO Architecture Wi-Fi <-> LTE** Source: VoWiFi Service Description, Version 1.0, 03 March 2015 - GSM Association, Official Document V2020.02 - VoWiFi Service Description.

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6.3.3 Detailed Description

The UE detects the Wi-Fi network and determines to perform a handover from LTE to Wi-Fi.

<u>Source</u>: VoWiFi Service Description _Version 1.0, 03 March 2015 - GSM Association, Official Document V2020.02 - VoWiFi Service Description

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